

FIG. 1

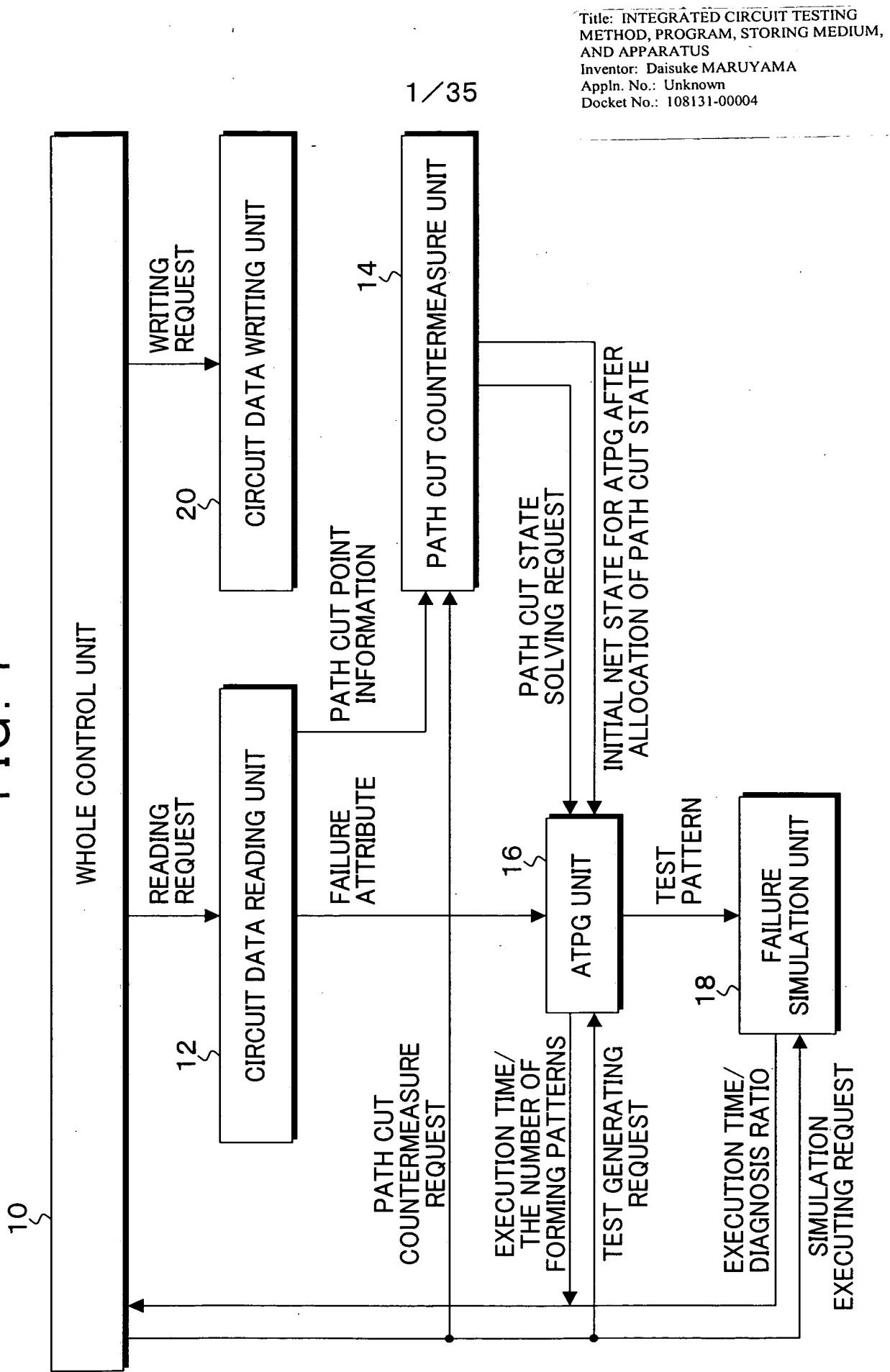


FIG. 2

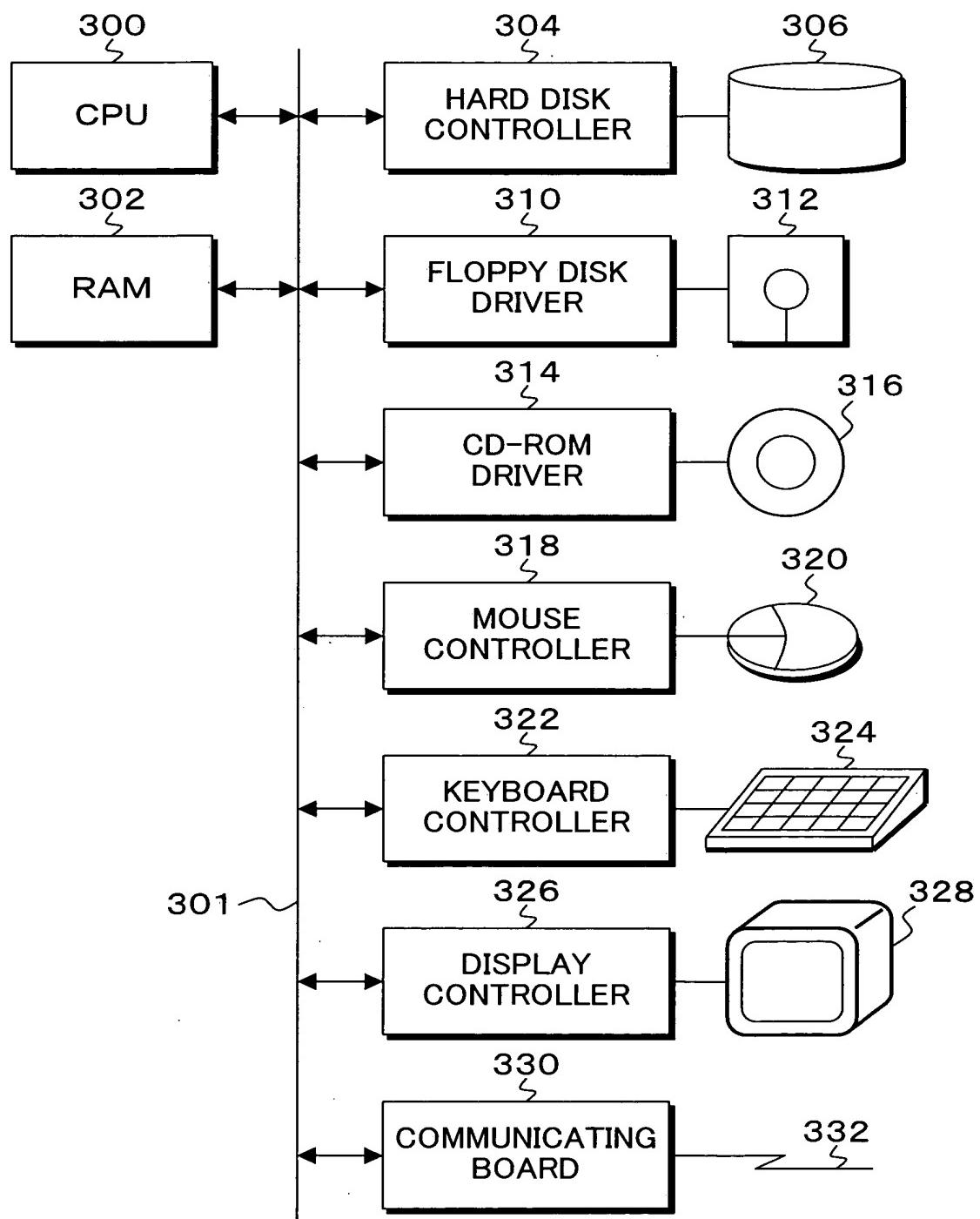


FIG. 3

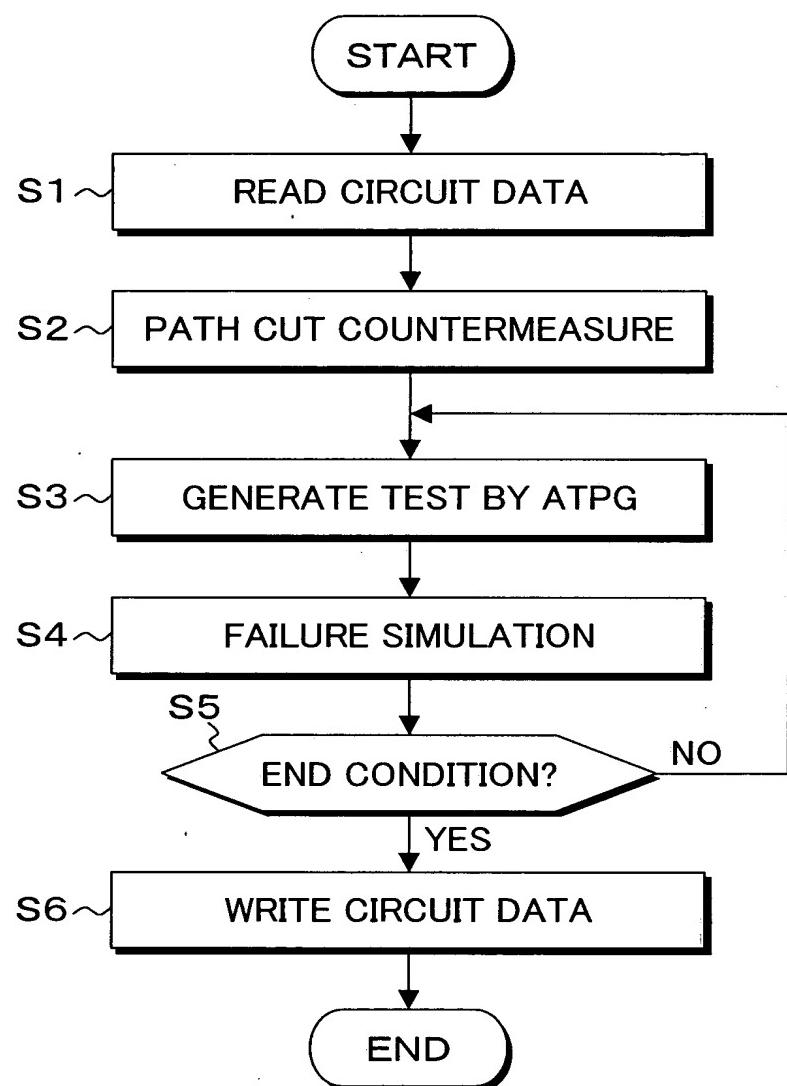


FIG. 4

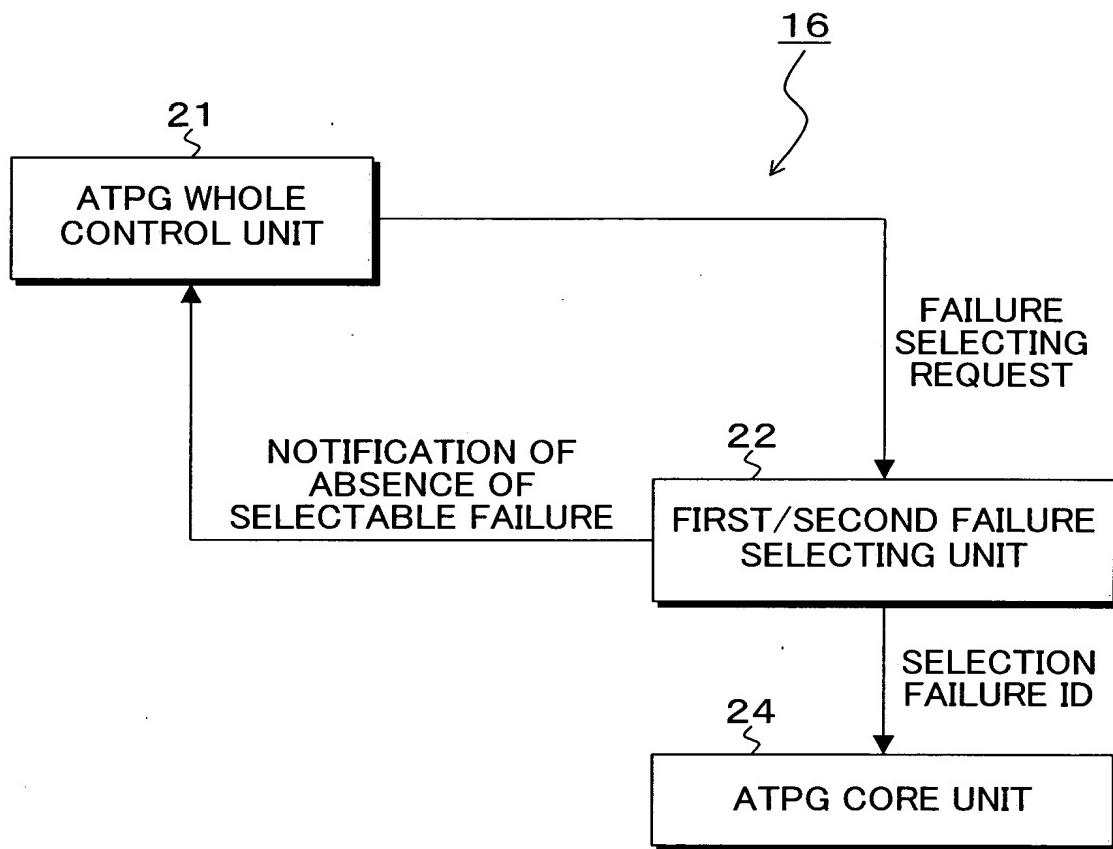


FIG. 5

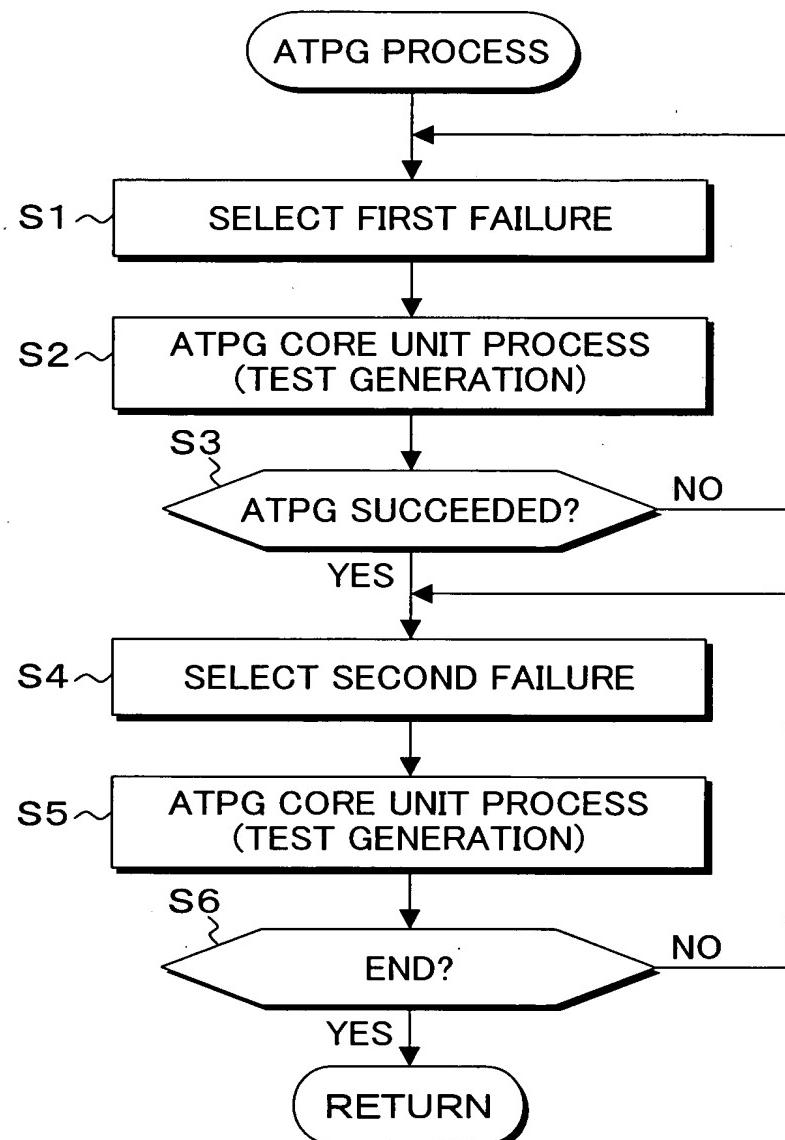


FIG. 6

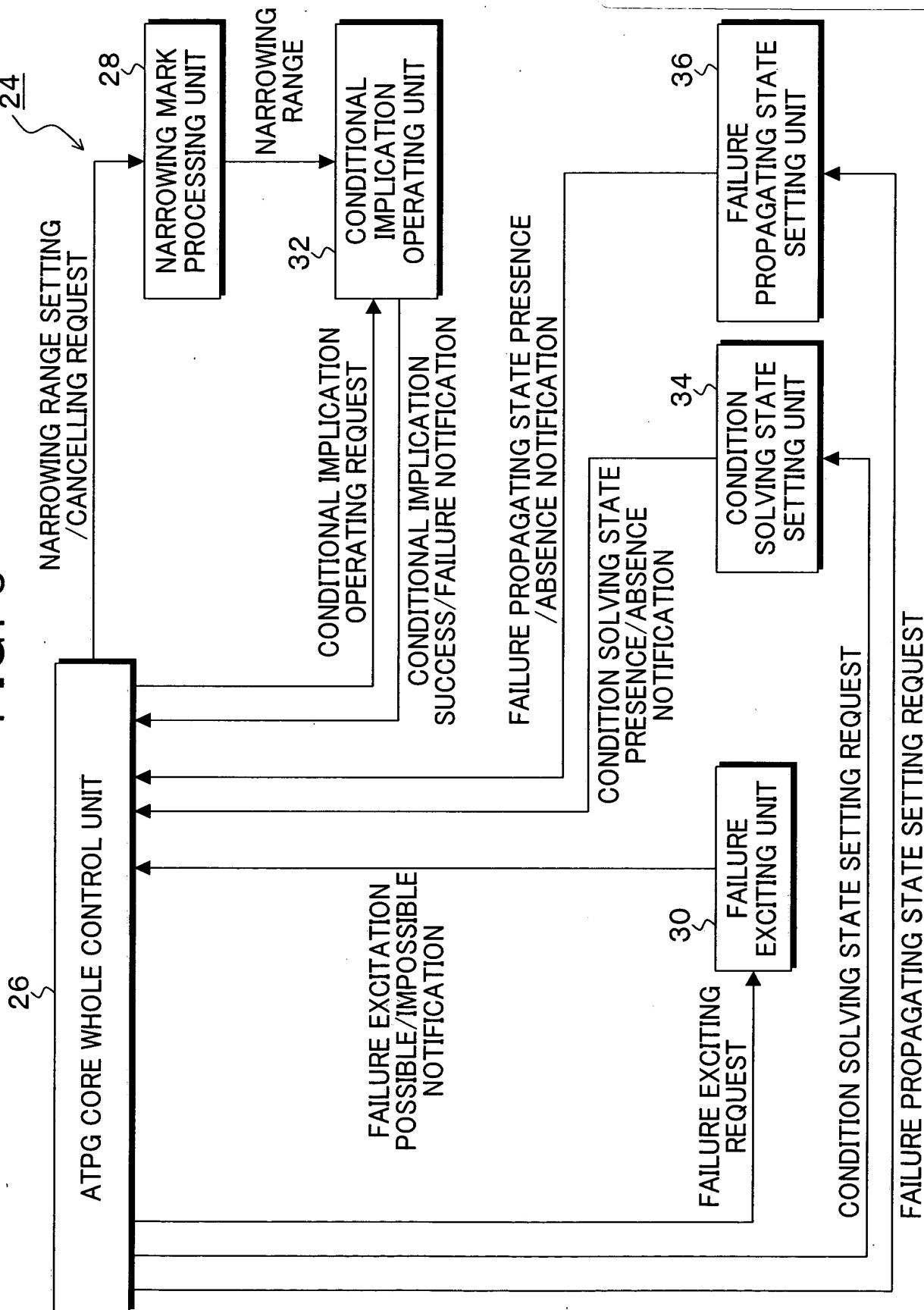


FIG. 7A

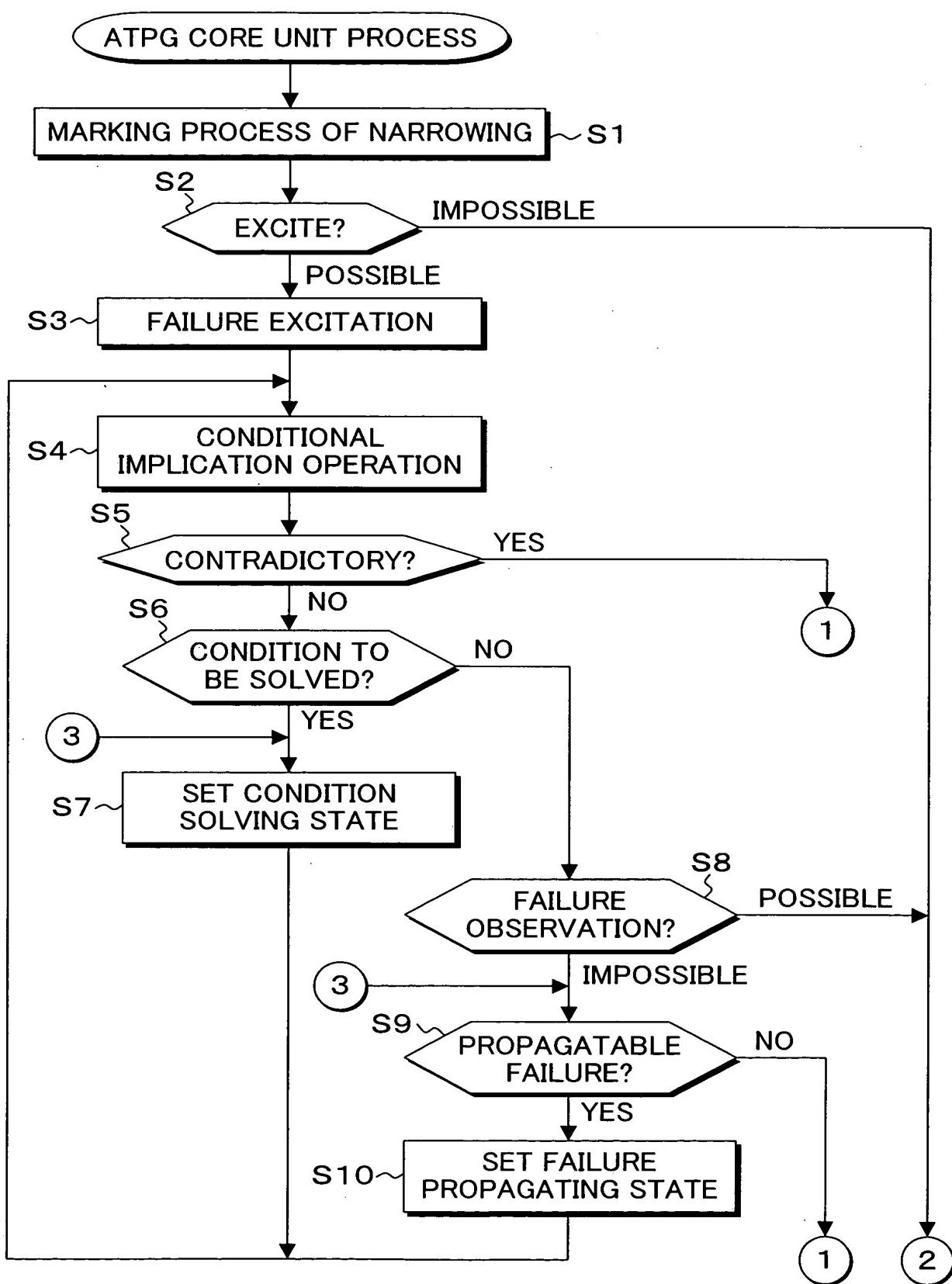


FIG. 7B

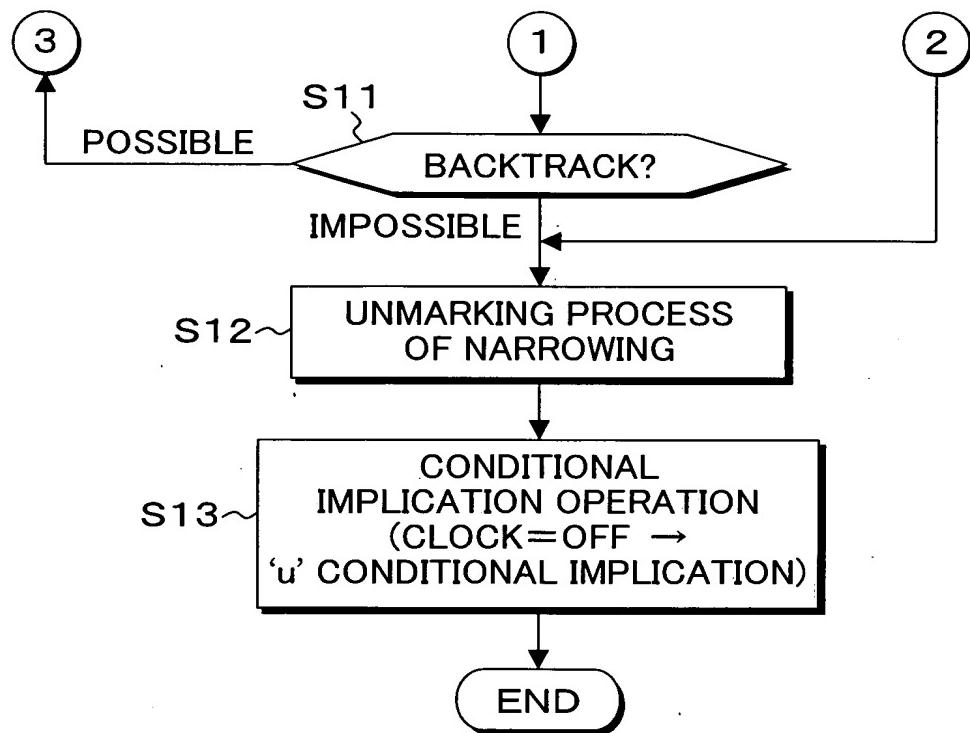
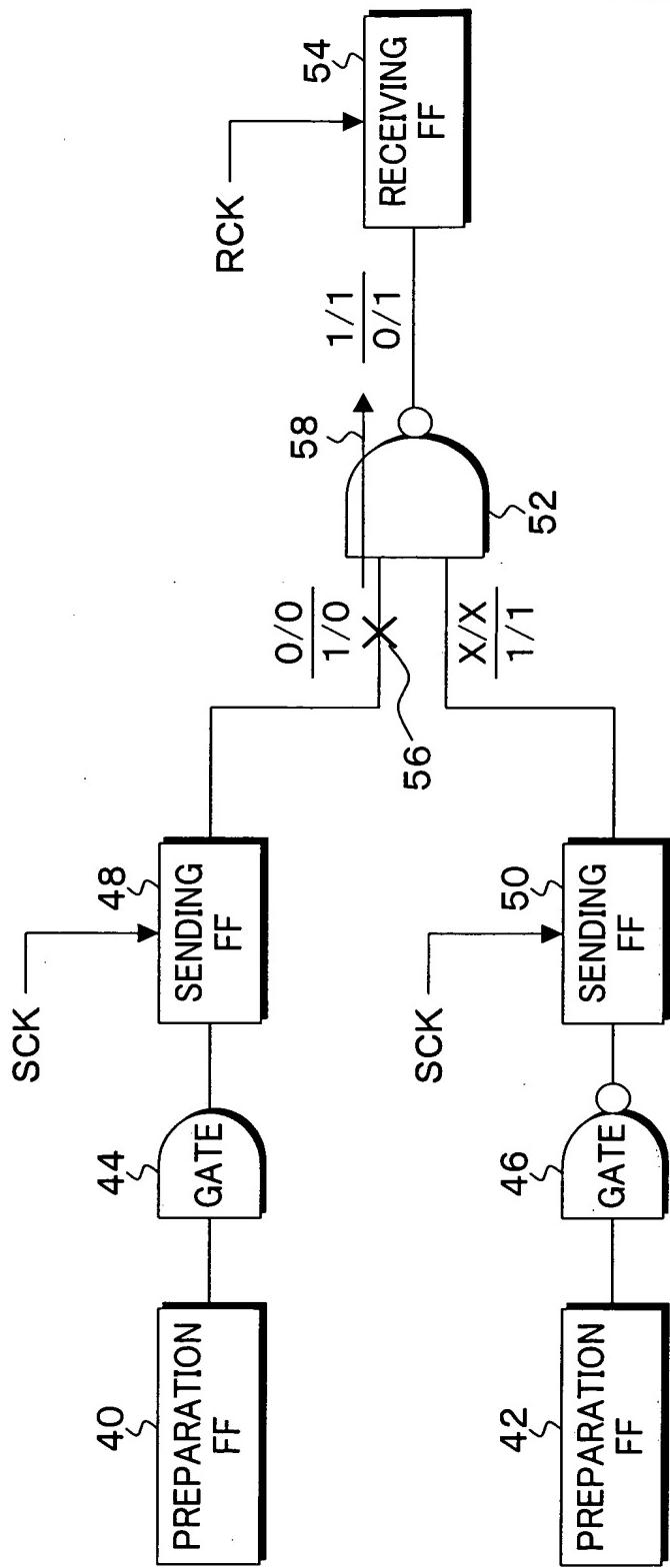


FIG. 8



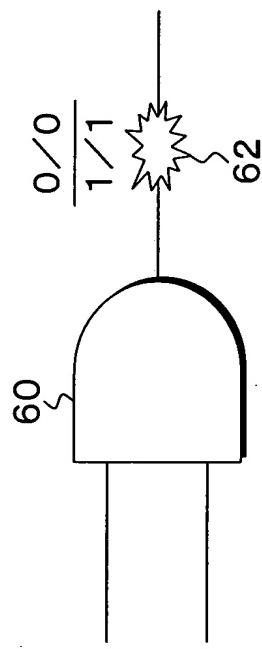


FIG. 9A
 LEADING FAILURE EXCITATION

SENDING TIME RECEIVING TIME
 t_1 t_2

FIG. 9B
 NORMAL

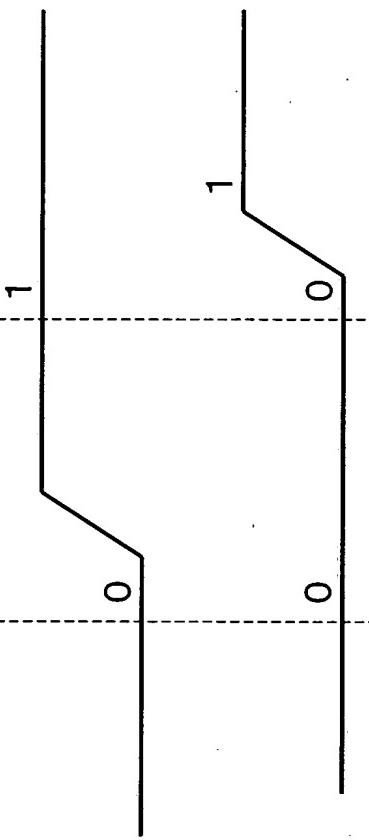


FIG. 9C
 DELAY FAILURE

$$\frac{\text{SENDING TIME NORMAL VALUE} / \text{SENDING TIME FAILURE VALUE}}{\text{RECEIVING TIME NORMAL VALUE} / \text{RECEIVING TIME FAILURE VALUE}} = \frac{0/0}{1/0}$$

FIG. 9D
 NOTATION

FIG. 10A
 TRAILING FAILURE EXCITATION

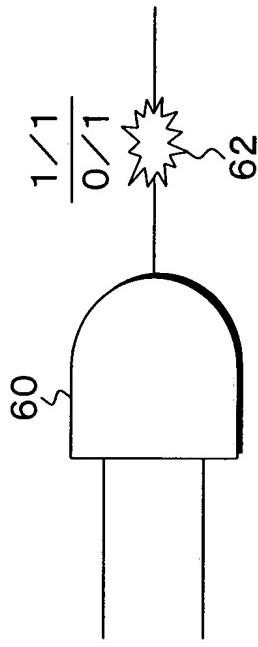


FIG. 10B
 NORMAL

SENDING TIME RECEIVING TIME

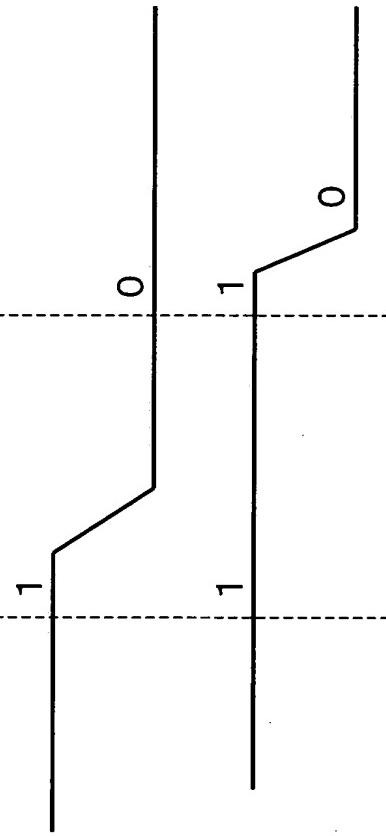


FIG. 10C
 DELAY FAILURE

$$\frac{\text{SENDING TIME NORMAL VALUE} / \text{SENDING TIME FAILURE VALUE}}{\text{RECEIVING TIME NORMAL VALUE} / \text{RECEIVING TIME FAILURE VALUE}} = \frac{1/1}{0/1}$$

FIG. 10D
 NOTATION

Title: INTEGRATED CIRCUIT TESTING
METHOD, PROGRAM, STORING MEDIUM, AND
APPARATUS
Inventor: Daisuke MARUYAMA
Appln. No.: Unknown
Docket No.: 108131-00004

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FIG. 11A

$\frac{0/0}{0/0}$

FIG. 11B

$\frac{1/1}{1/1}$

FIG. 11C

$\frac{x/x}{0/0}$

FIG. 11D

$\frac{x/x}{1/1}$

FIG. 11E

$\frac{1/1}{0/0}$

FIG. 11F

$\frac{0/0}{1/1}$

FIG. 12A

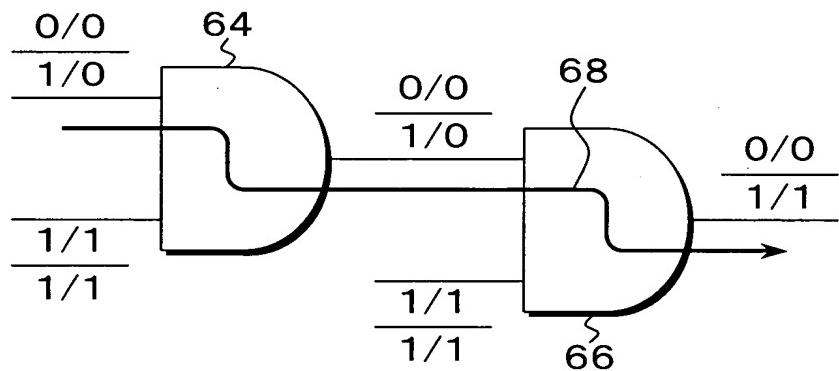
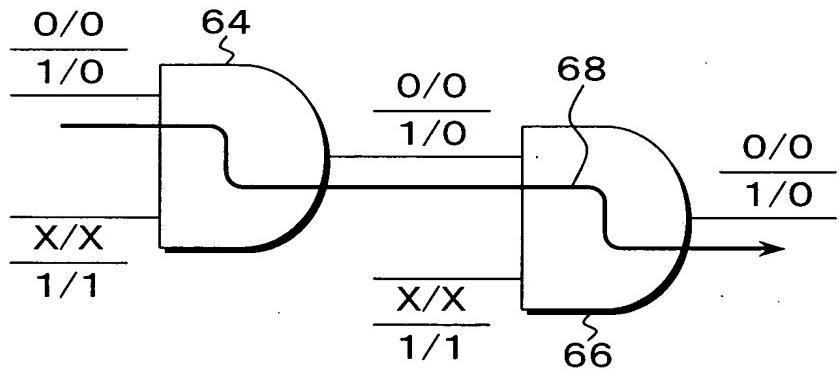


FIG. 12B



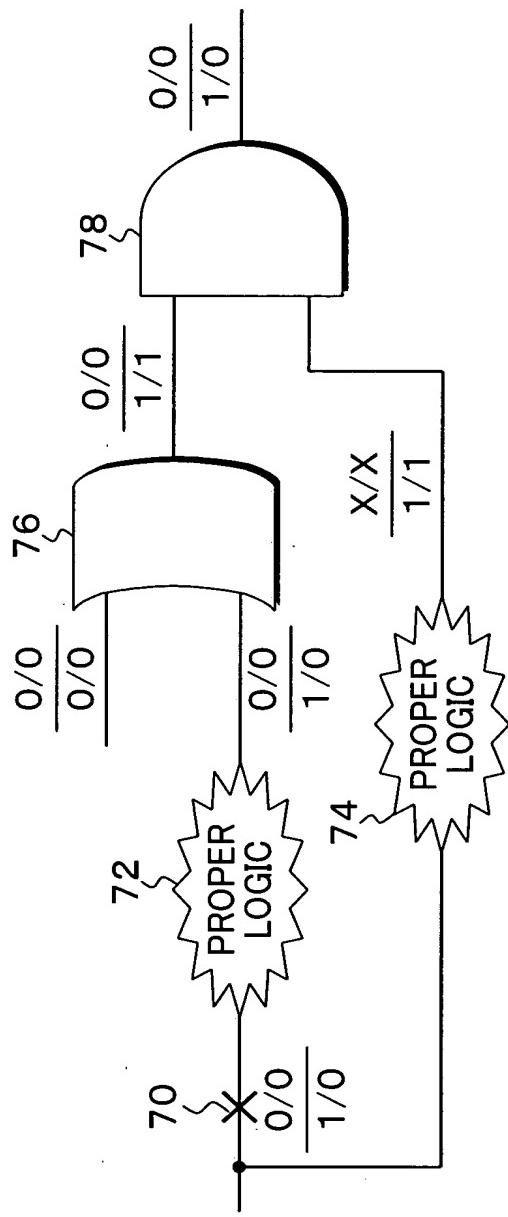


FIG. 13A

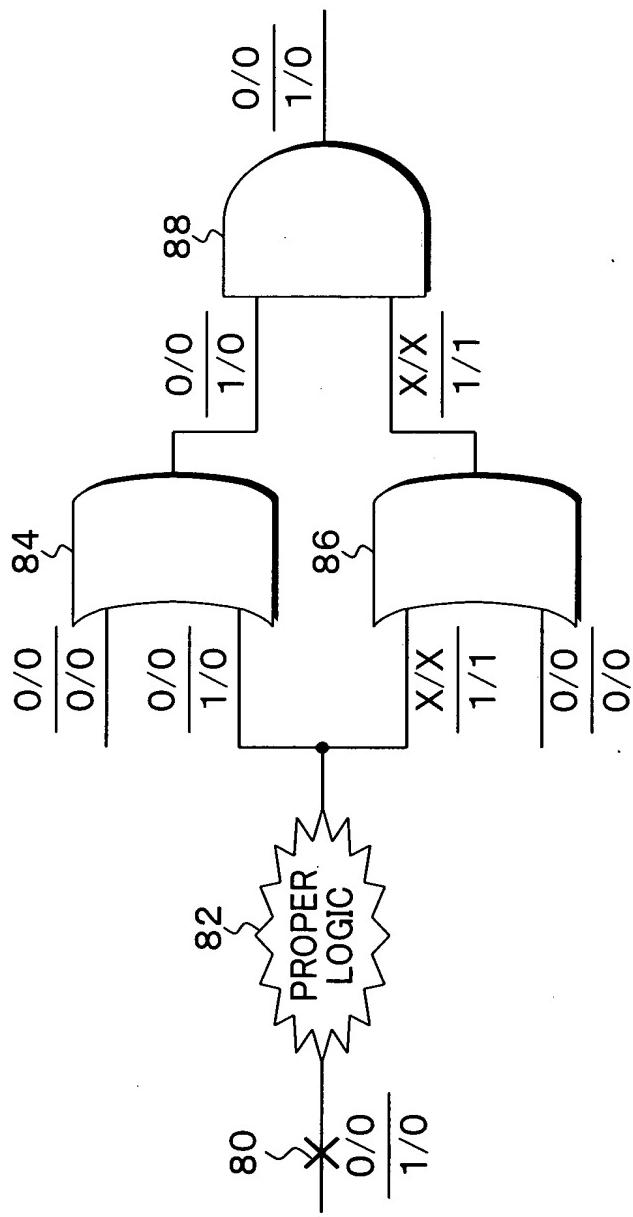


FIG. 13B

FIG. 14A

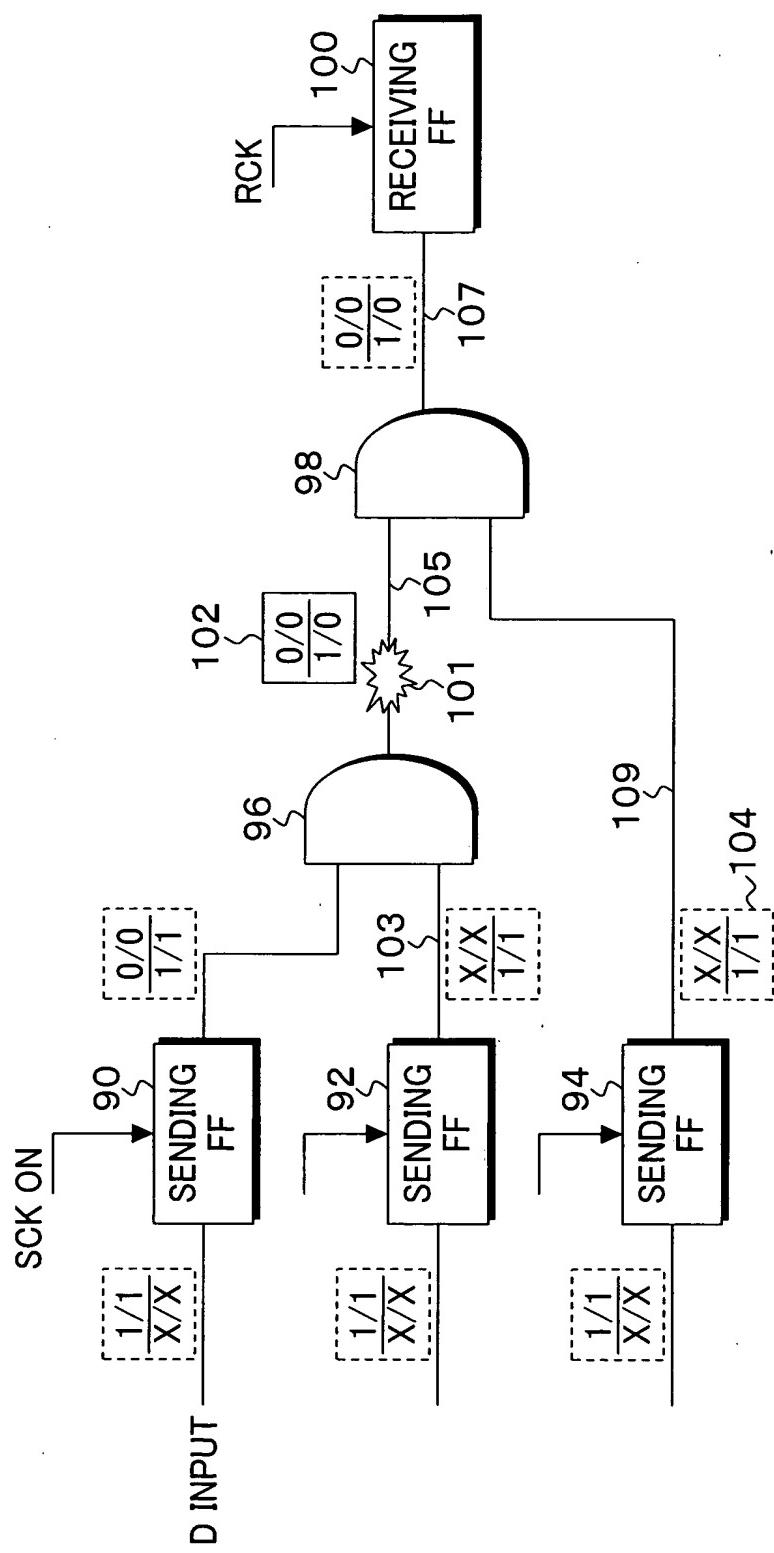


FIG. 14B

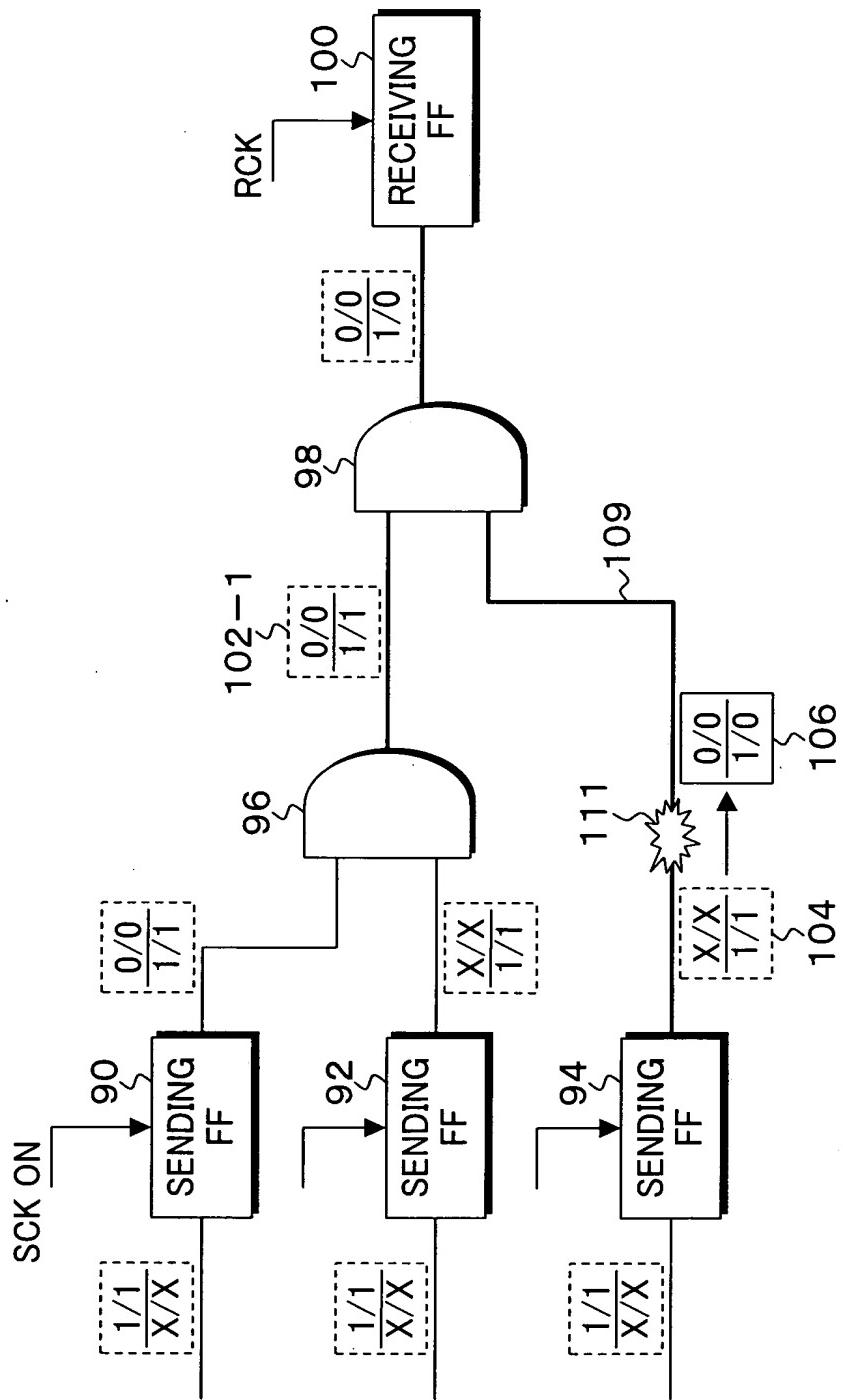


FIG. 15

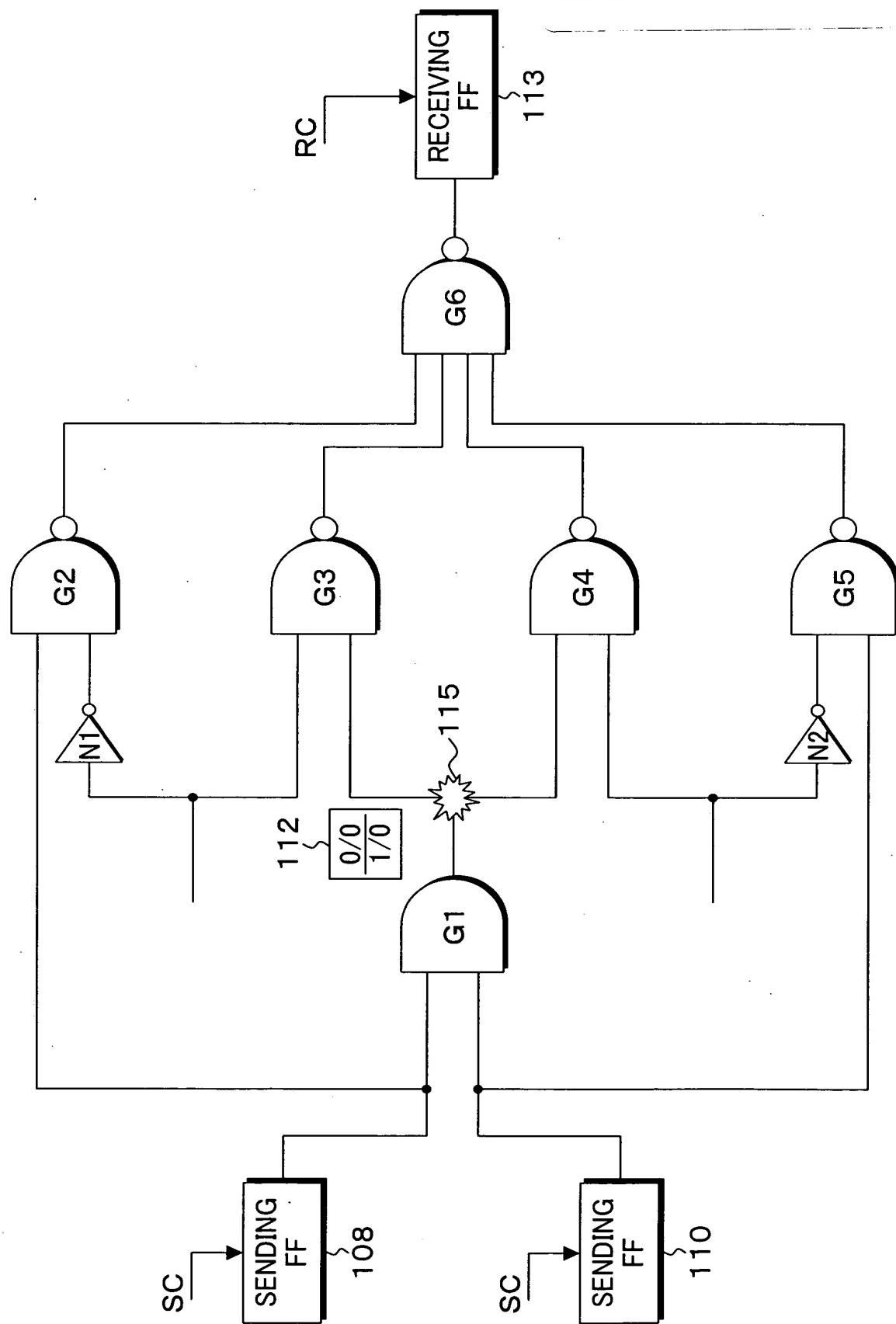
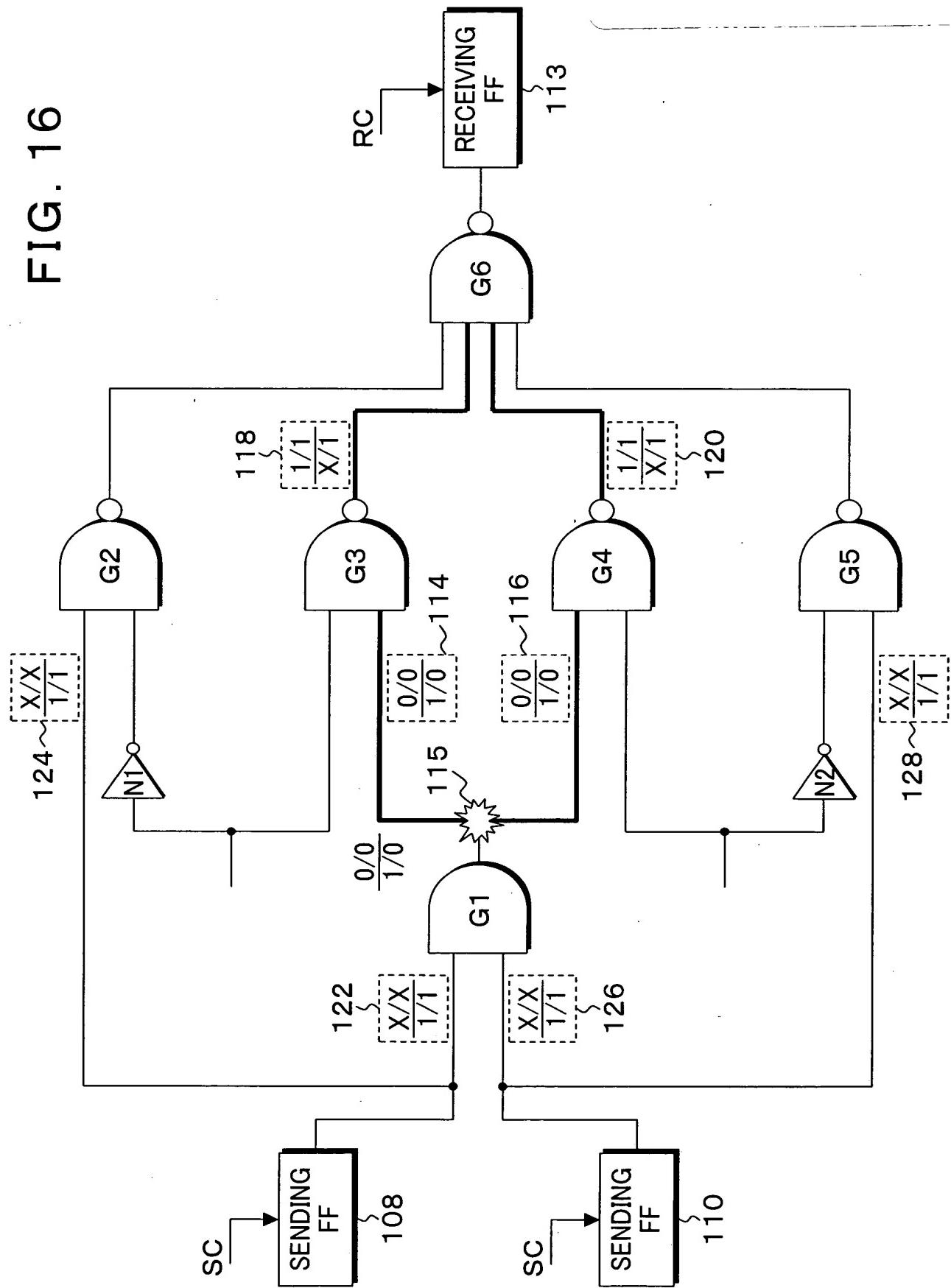


FIG. 16



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FIG. 17

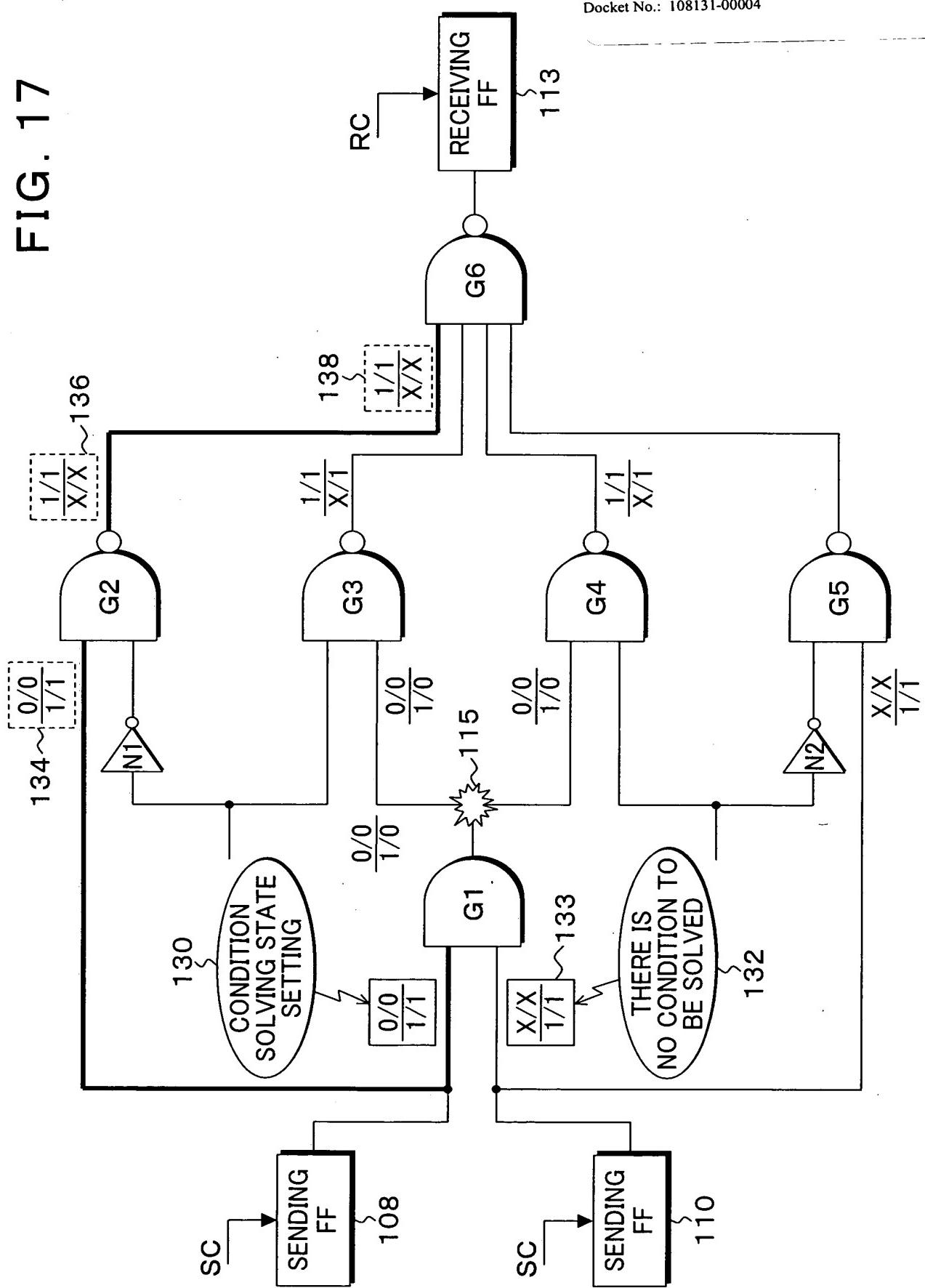


FIG. 18

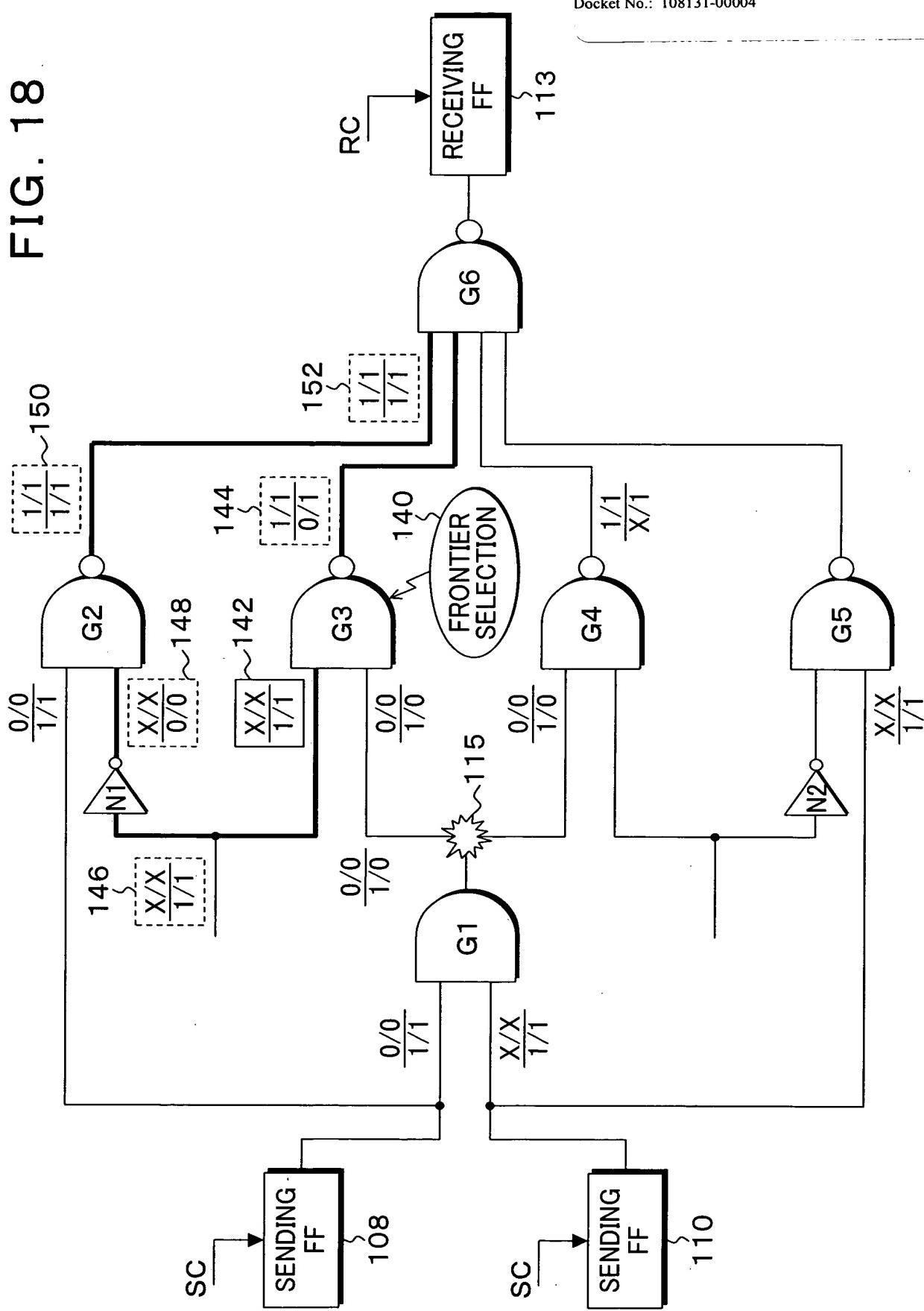


FIG. 19

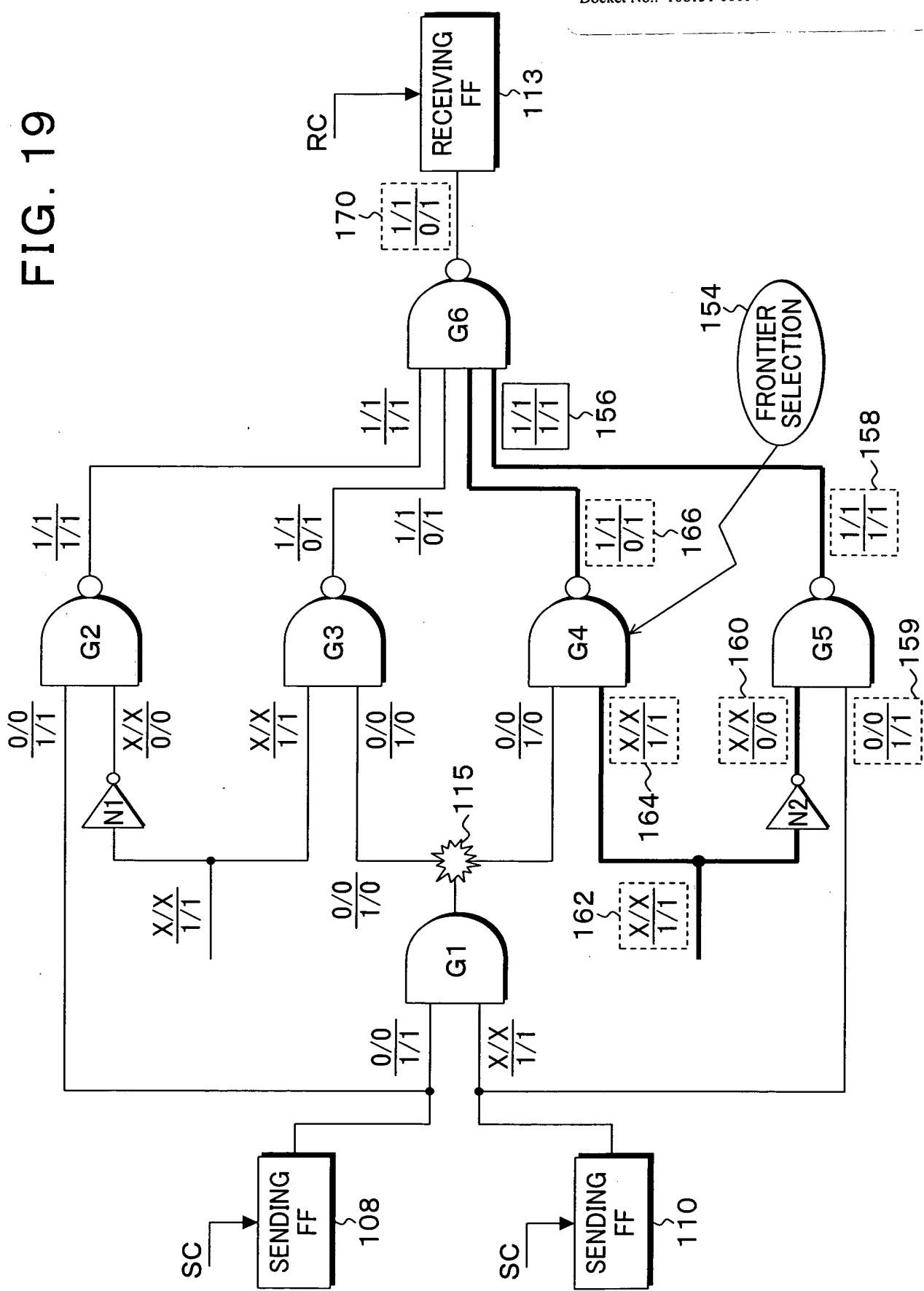


FIG. 20

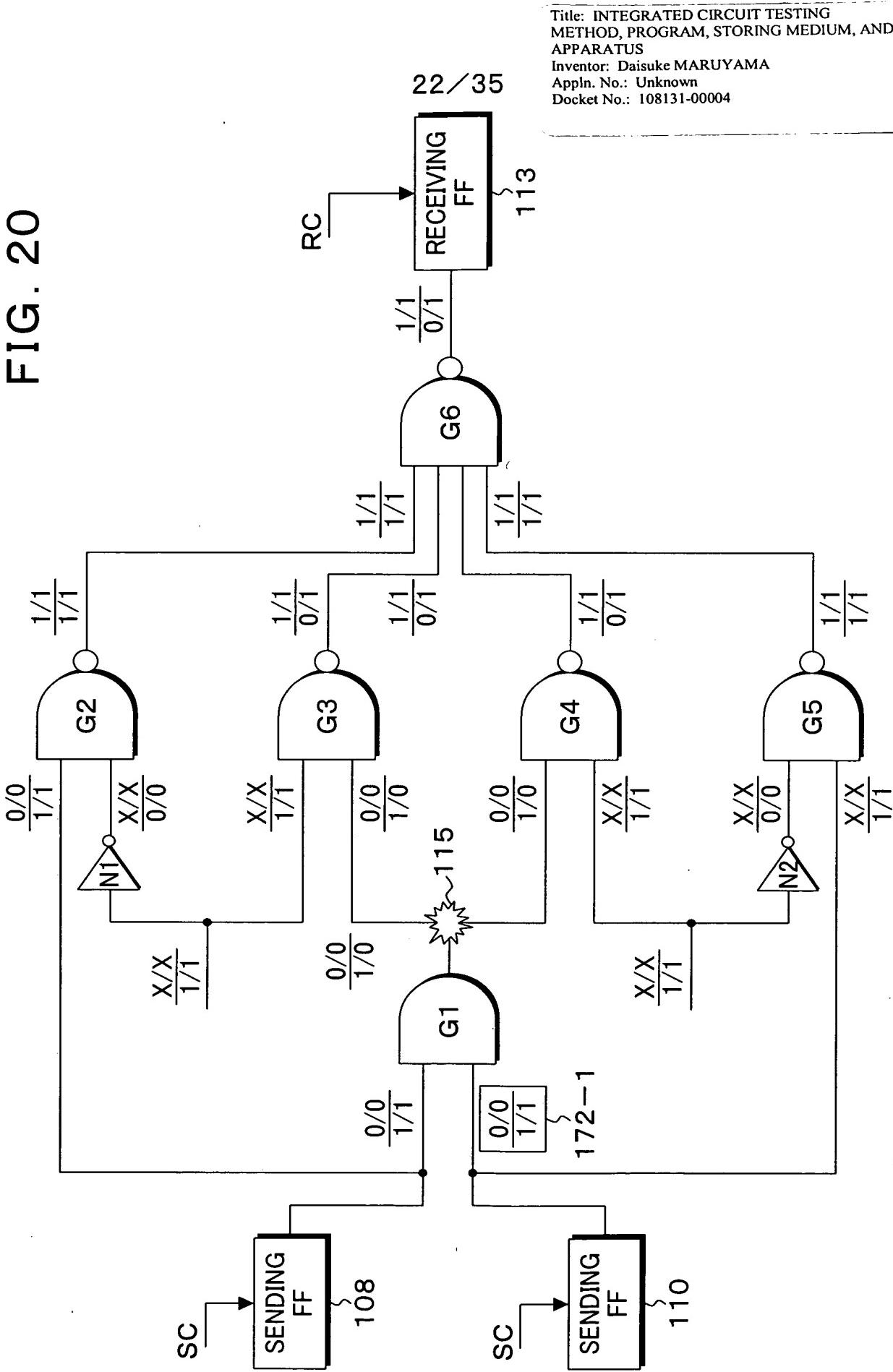


FIG. 21A

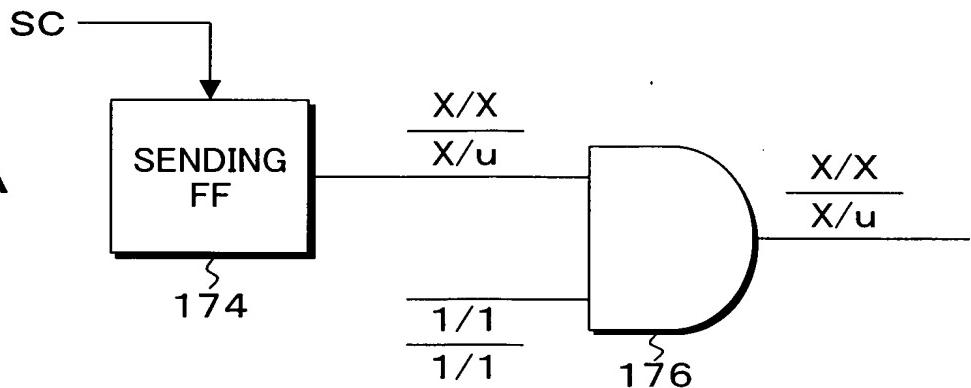


FIG. 21B

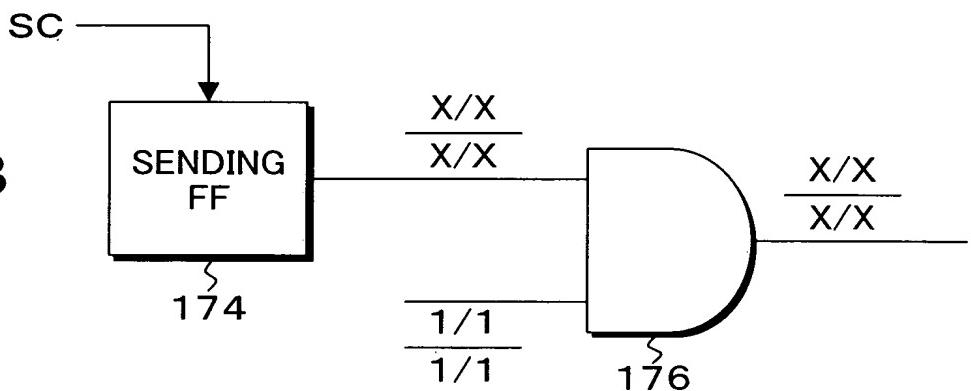


FIG. 21C

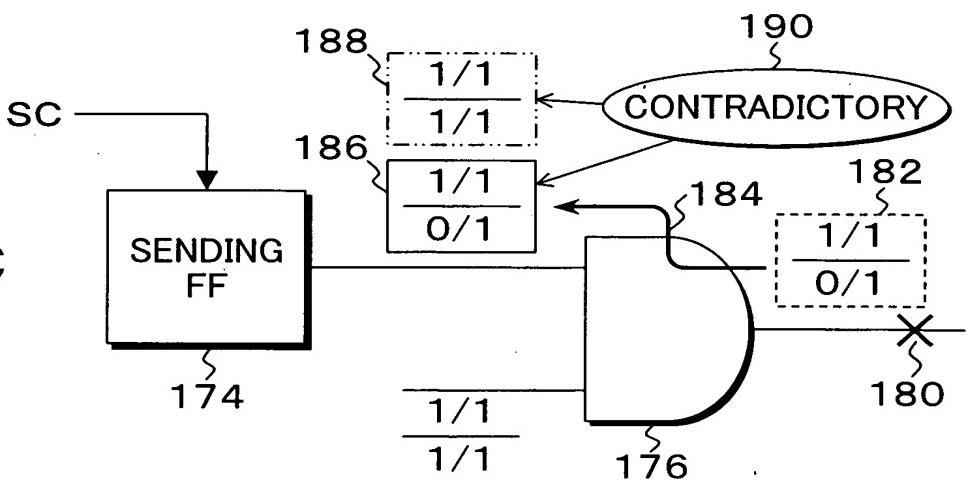


FIG. 22

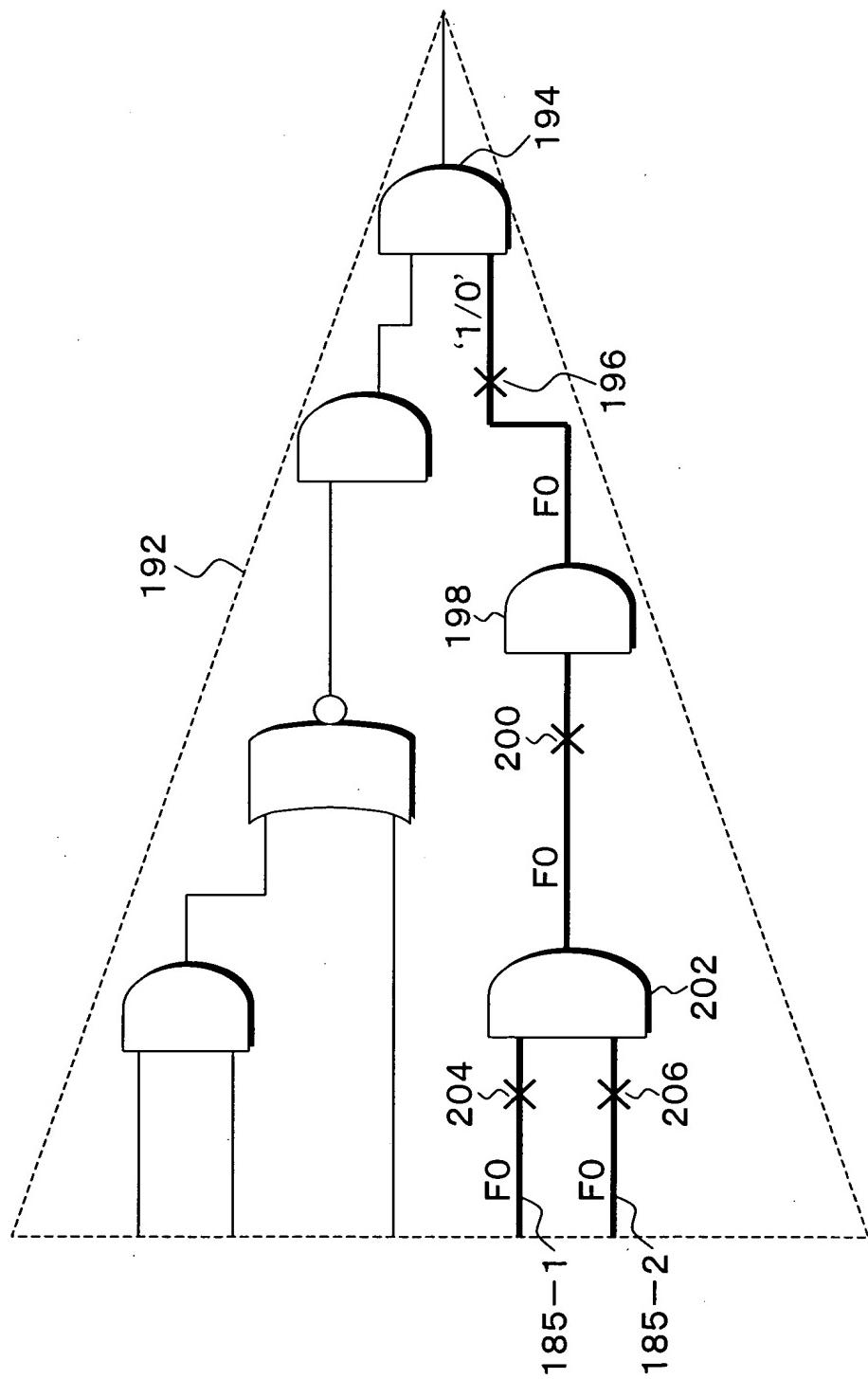


FIG. 23

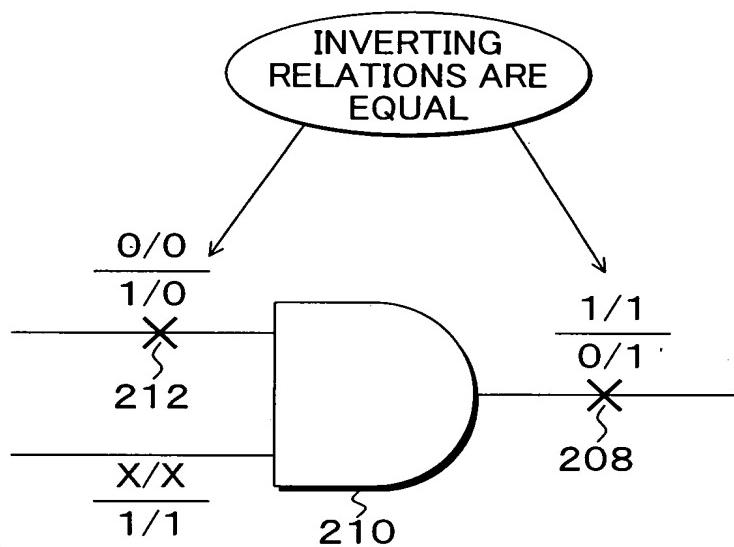


FIG. 24A

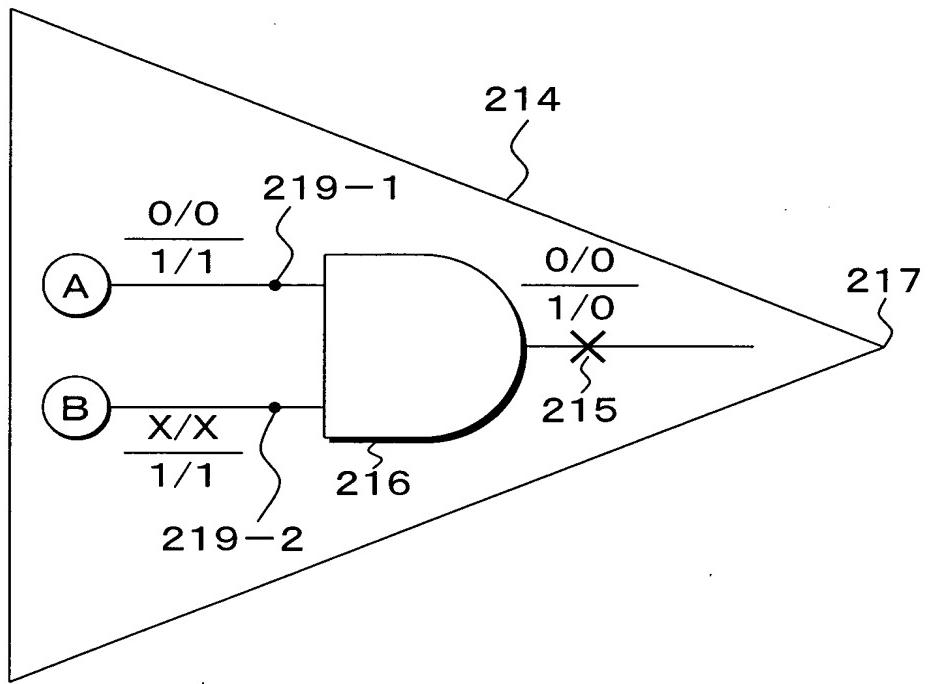


FIG. 24B

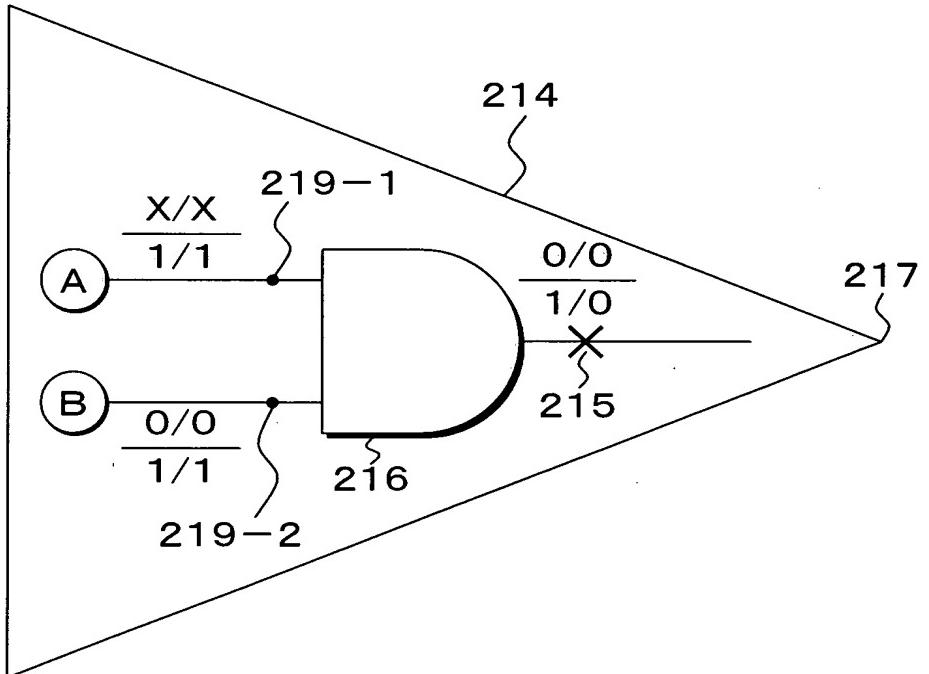


FIG. 25

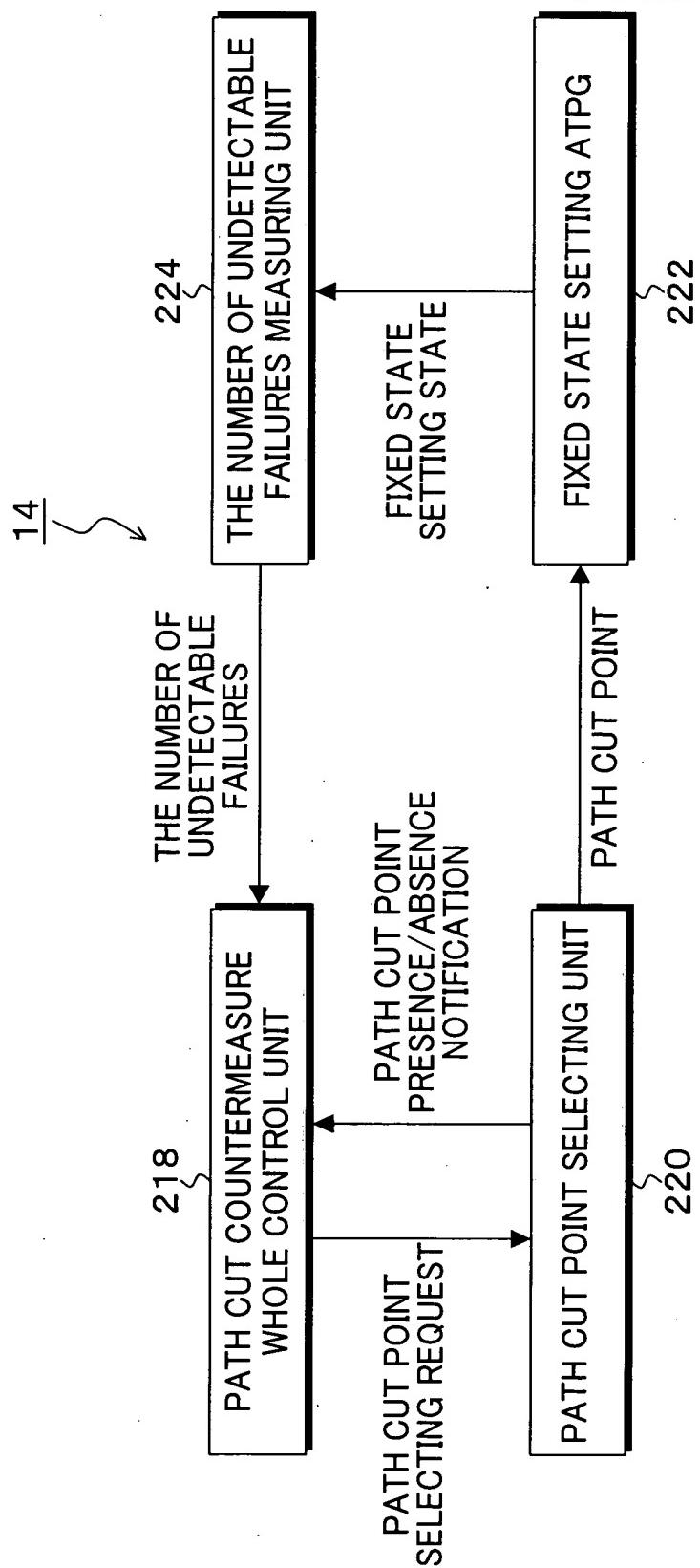


FIG. 26

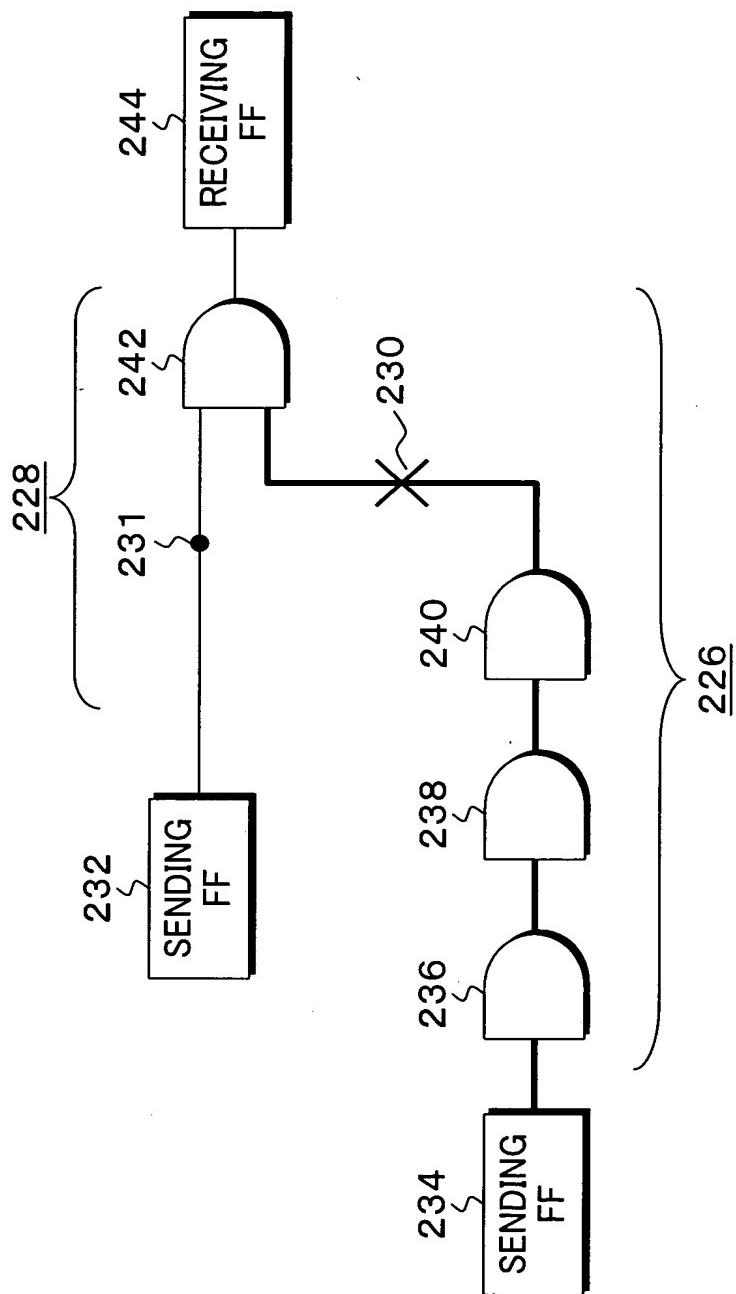


FIG. 27A

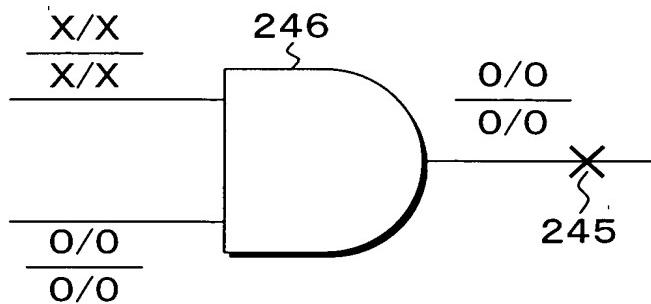


FIG. 27B

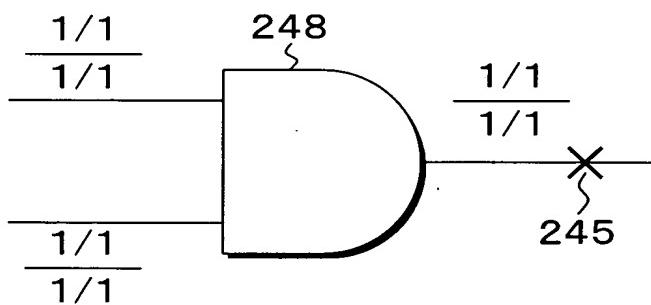


FIG. 28

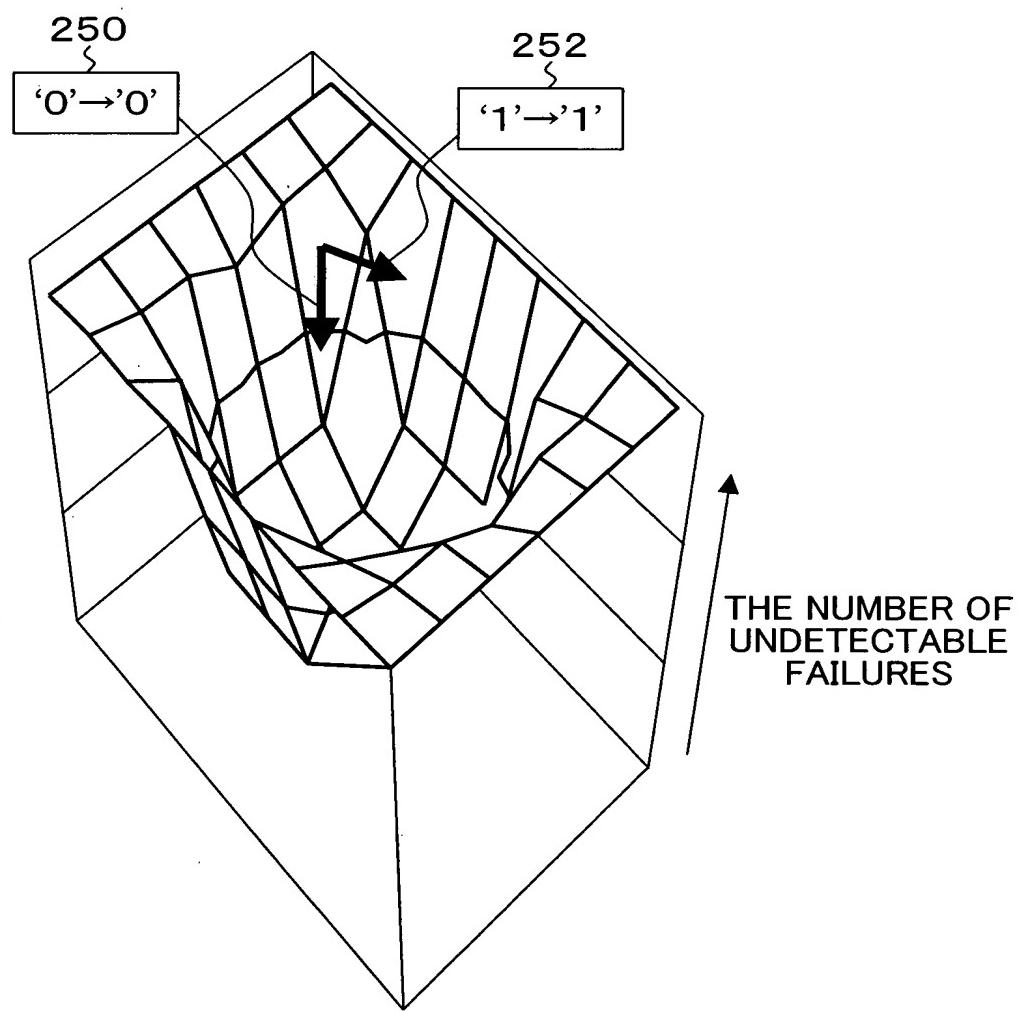
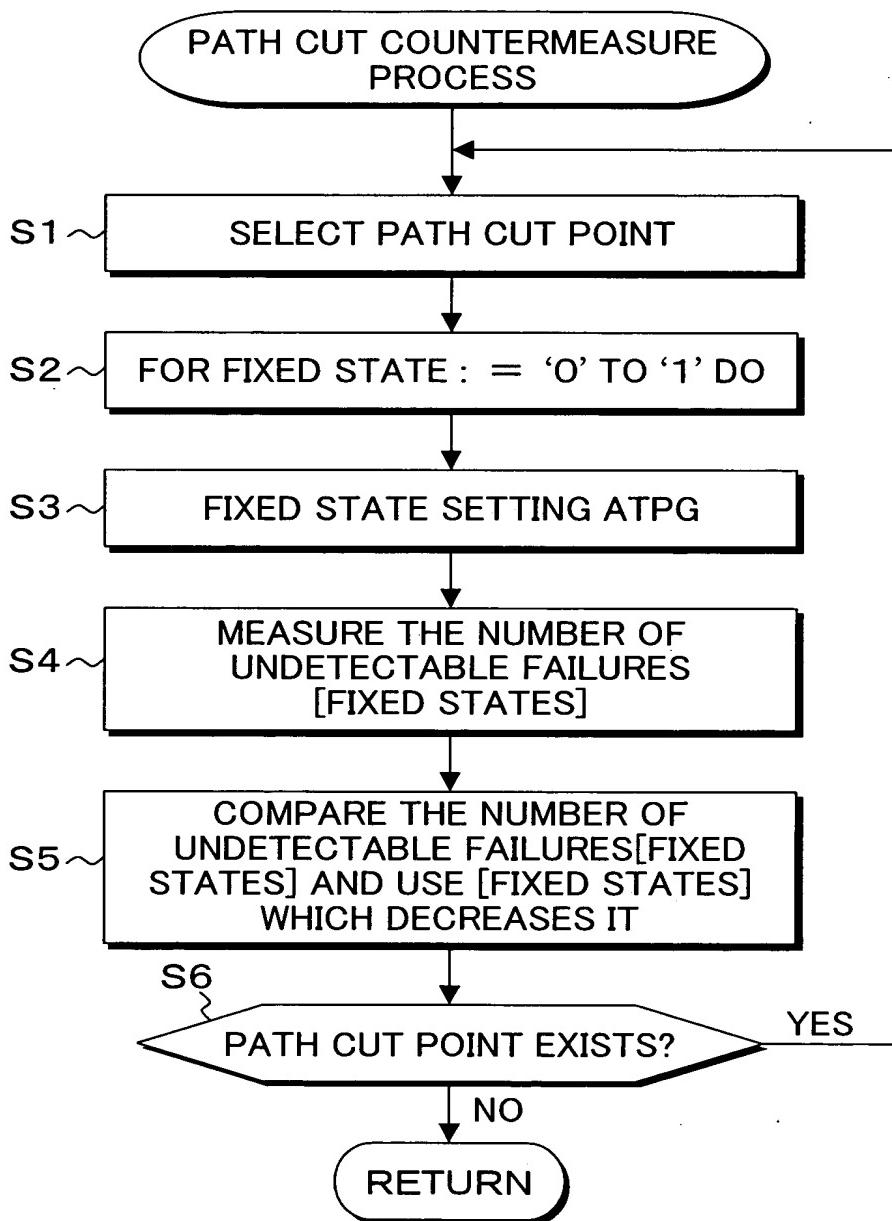


FIG. 29



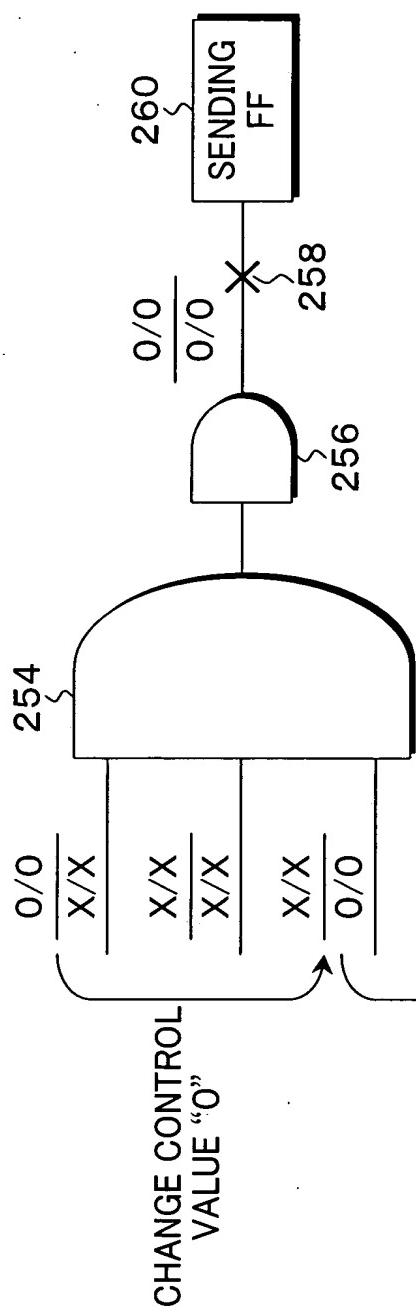


FIG. 30A

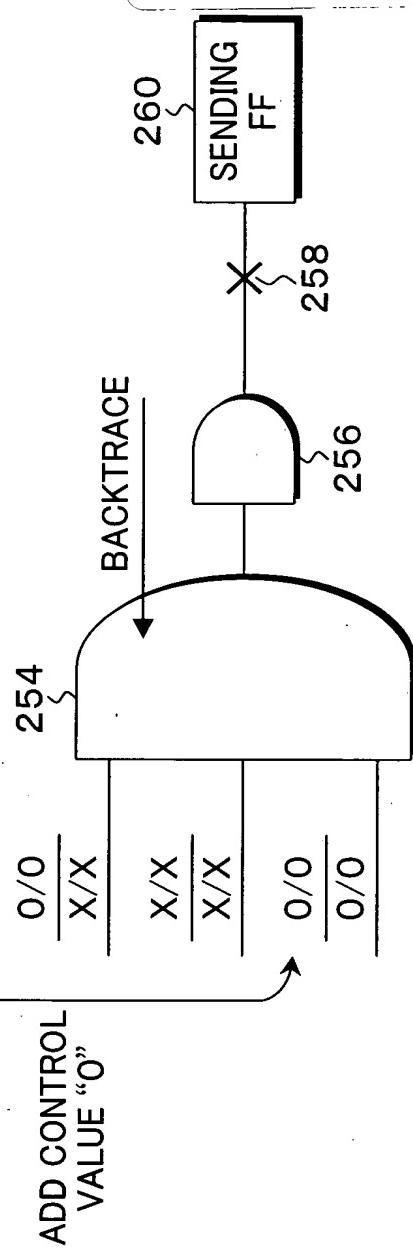


FIG. 30B

FIG. 31

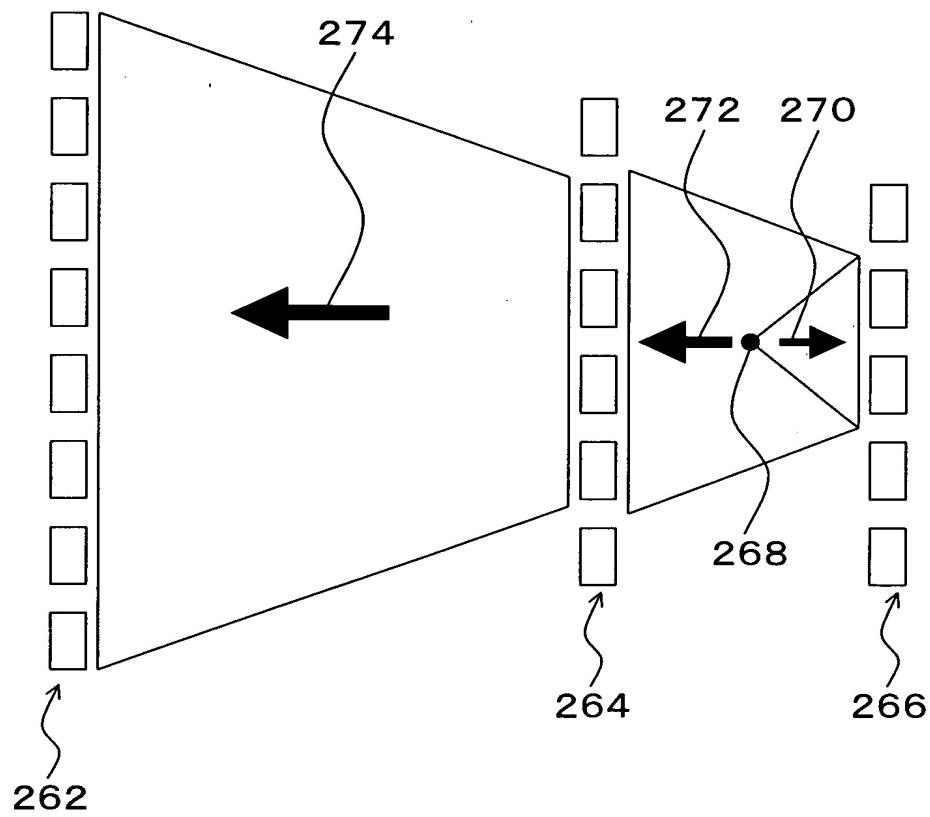


FIG. 32

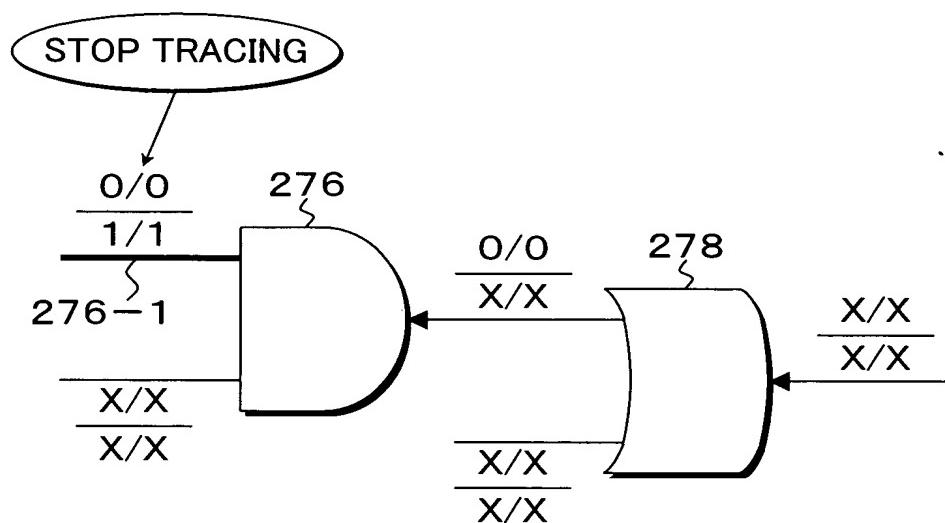


FIG. 33

